



FORM PTO - 1449 SECOND SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT					ATTORNEY DOCKET NO.: NED-003 APPLICANT(S): De Groot <i>et al.</i> SERIAL NO.: 10/534,777 FILING DATE: December 20, 2005 GROUP NO.: 1626				
FOREIGN PATENT DOCUMENTS									
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)
	B11.	98/06875	02/19/1998	WO			07/18/1997	N	Y
	B12.	98/43085	10/01/1998	WO			03/24/1998	N	Y
	B13.	00/64864	11/02/2000	WO			04/26/2000	N	Y
OTHER ART, JOURNAL ARTICLES, ETC.									
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)								
	C10.	Battah <i>et al.</i> , "Synthesis and Biological Studies of 5-Aminolevulinic Acid-Containing Dendrimers for Photodynamic Therapy," <u>Bioconjugate Chem.</u> , 12:980-988 (2001).							
	C11.	Carl <i>et al.</i> , "Communications to the Editor," <u>Journal of Medicinal Chemistry</u> , 24(5):479-480 (1981).							
	C12.	Choe <i>et al.</i> , "Anticancer drug delivery systems: multi-loaded N ⁴ -acyl poly(ethylene glycol) prodrugs of ara-C. II. Efficacy in ascites and solid tumors," <u>Journal of Controlled Release</u> , 79:55-70 (2002).							
	C13.	Damen <i>et al.</i> , "Novel anthracycline prodrugs," <u>Exp. Opin. Ther. Patents</u> , 11(4):651-666 (2001).							
	C14.	de Groot <i>et al.</i> , "Anticancer Prodrugs for Application in Monotherapy: Targeting Hypoxia, Tumor-Associated Enzymes, and Receptors," <u>Current Medicinal Chemistry</u> , 8:1093-1122 (2001).							
	C15.	De Jesús <i>et al.</i> , "Polyester Dendritic Systems for Drug Delivery Applications: In Vitro and In Vivo Evaluation," <u>Bioconjugate Chem.</u> , 13:453-461 (2002).							
	C16.	Dubowchik <i>et al.</i> , "Doxorubicin Immunoconjugates Containing Bivalent, Lysosomally-Cleavable Dipeptide Linkages," <u>Bioorganic & Medicinal Chemistry Letters</u> , 12:1529-1532 (2002).							
	C17.	Dubowchik <i>et al.</i> , "Receptor-mediated and enzyme-dependent targeting of cytotoxic anticancer drugs," <u>Pharmacology & Therapeutics</u> , 83:67-123 (1999).							
	C18.	Greenwald <i>et al.</i> , "Controlled Release of Proteins from Their Poly(Ethylene Glycol) Conjugates: Drug Delivery Systems Employing 1,6-Elimination," <u>Bioconjugate Chem.</u> , 14:395-403 (2003).							
	C19.	Göller <i>et al.</i> , "Phosphorus dendrimers as new tools to deliver active substances," <u>Tetrahedron Letters</u> , 42:3587-3590 (2001).							
	C20.	Hay <i>et al.</i> , "Structure-Activity Relationships for 4-Nitrobenzyl Carbamates of 5-Aminobenz[e]indoline Minor Groove Alkylating Agents as Prodrugs for GDEPT in Conjunction with <i>E. coli</i> Nitroreductase," <u>J. Med. Chem.</u> 46:2456-2466 (2003).							
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OTHER ART, JOURNAL ARTICLES, ETC.		
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)	
	C21.	Huang <i>et al.</i> , "Drug-targeting strategies in cancer therapy," <u>Current Opinion in Genetics & Development</u> , 11:104-110 (2001).
	C22.	Ihre <i>et al.</i> , "Polyester Dendritic Systems for Drug Delivery Applications: Design, Synthesis, and Characterization," <u>Bioconjugate Chem.</u> , 13:443-452 (2002).
	C23.	King <i>et al.</i> , "Monoclonal Antibody Conjugates of Doxorubicin Prepared with Branched Linkers: A Novel Method for Increasing the Potency of Doxorubicin Immunoconjugates," <u>Bioconjugate Chem.</u> , 10:279-288 (1999).
	C24.	Kovář <i>et al.</i> , "Star Structure of Antibody-Targeted HPMa Copolymer-Bound Doxorubicin: A Novel Type of Polymeric Conjugate for Targeted Drug Delivery with Potent Antitumor Effect," <u>Bioconjugate Chem.</u> , 13:206-215 (2002).
	C25.	Krause <i>et al.</i> , "Dendrimers in Diagnostics," <u>Topics in Current Chemistry</u> , 210:261-308 (2000).
	C26.	Marriott <i>et al.</i> , "Synthesis and Applications of Heterobifunctional Photocleavable Cross-Linking Reagents," <u>Methods in Enzymology</u> , 291:155-175.
	C27.	Ottl <i>et al.</i> , "Preparation and Photoactivation of Caged Fluorophores and Caged Proteins Using a New Class of Heterobifunctional, Photocleavable Cross-Linking Reagents," <u>Bioconjugate Chemistry</u> , 9(2):143-151 (1998).
	C28.	Sideratou <i>et al.</i> , "Quaternized Poly(propylene imine) Dendrimers as Novel pH-Sensitive Controlled-Release Systems," <u>Langmuir</u> , 16:1766-1769 (2000).
	C29.	Smet <i>et al.</i> , "Photolabile Dendrimers Using <i>o</i> -Nitrobenzyl Ether Linkages," <u>Organic Letters</u> , 2(4):511-513 (2000).
	C30.	Sun <i>et al.</i> , "Syntheses of Dendritic Linkers Containing Chlorambucil Residues for the Preparation of Antibody-Multidrug Immunoconjugates," <u>Bioorganic & Medicinal Chemistry Letters</u> , 12:2213-2215 (2002).
	C31.	Toki <i>et al.</i> , "Protease-Mediated Fragmentation of <i>p</i> -Amidobenzyl Ethers: A New Strategy for the Activation of Anticancer Prodrugs," <u>J. Org. Chem.</u> , 67:1866-1872 (2002).
	C32.	Wang <i>et al.</i> , "Synthesis of Starlike N-(2-Hydroxypropyl)methacrylamide Copolymers: Potential Drug Carriers," <u>Biomacromolecules</u> , 1:313-319 (2000).
	C33.	SciFinder structural search results dated June 18, 2009 (bibliographic information and abstract).
	C34.	SciFinder structural search results dated June 18, 2009 (structure and registry number).
EXAMINER		DATE CONSIDERED